

ABSTRACT**METHOD AND APPARATUS FOR SUPPLYING NETWORK PATH
BOOKMARK INFORMATION REMOTELY TO A MOBILE DEVICE**

A method and apparatus for supplying information stored remotely to an appliance via a mobile device are provided. A client computer extracts the network path bookmark information from a predetermined directory in the client computer, and transmits the network path bookmark information to a server computer via a first communication network. The mobile device, which is connected to the server computer via a second communication network, requests the at least one network path bookmark information, and the server computer transmits the requests network path bookmark information to the mobile device. The mobile device then initiates the process by sending instructions to a computer system via a network. The instructions designate information to be processed using at least one bookmark as well as the appliance to which the information is to be applied. According to the instructions, the information is retrieved and converted to a document format suitable for the appliance. The computer system then applies the document to the designated appliance.